

FIGURE 1

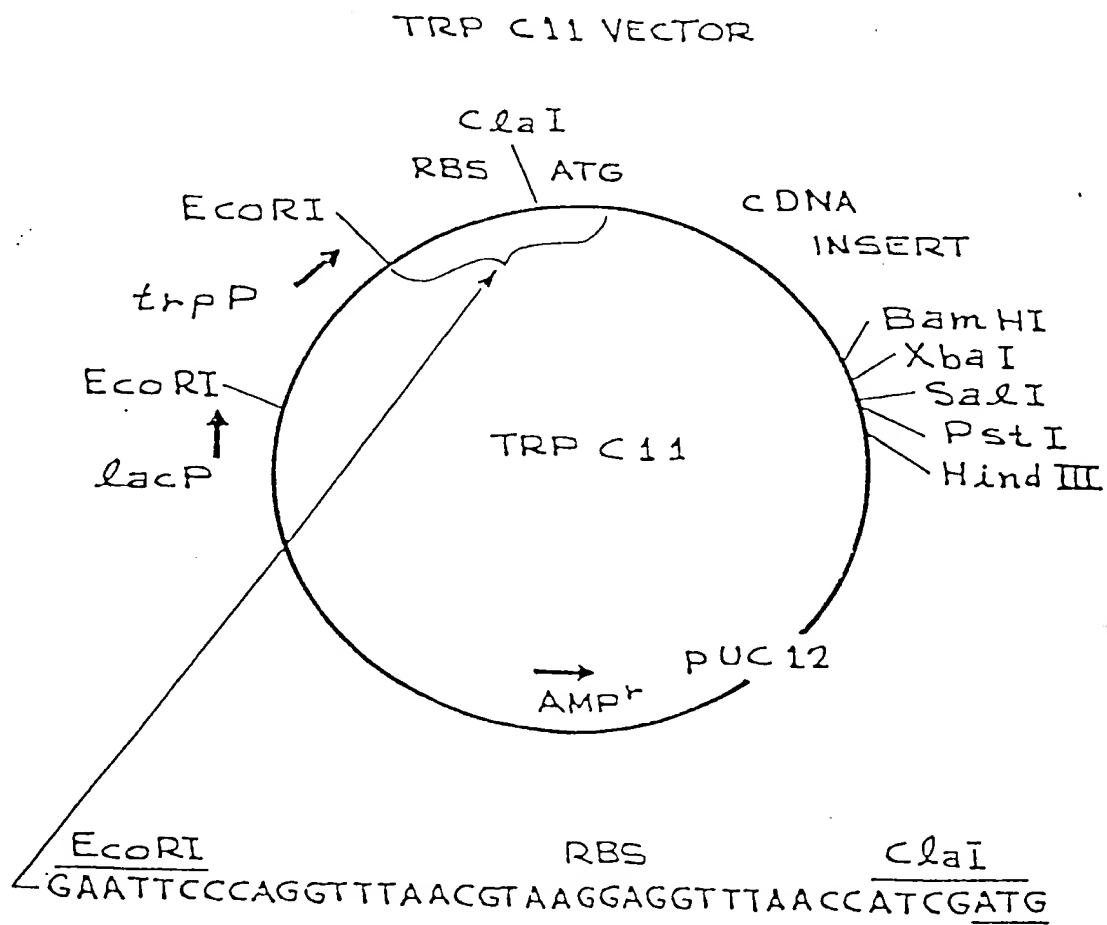


FIGURE 2

FIG 3B

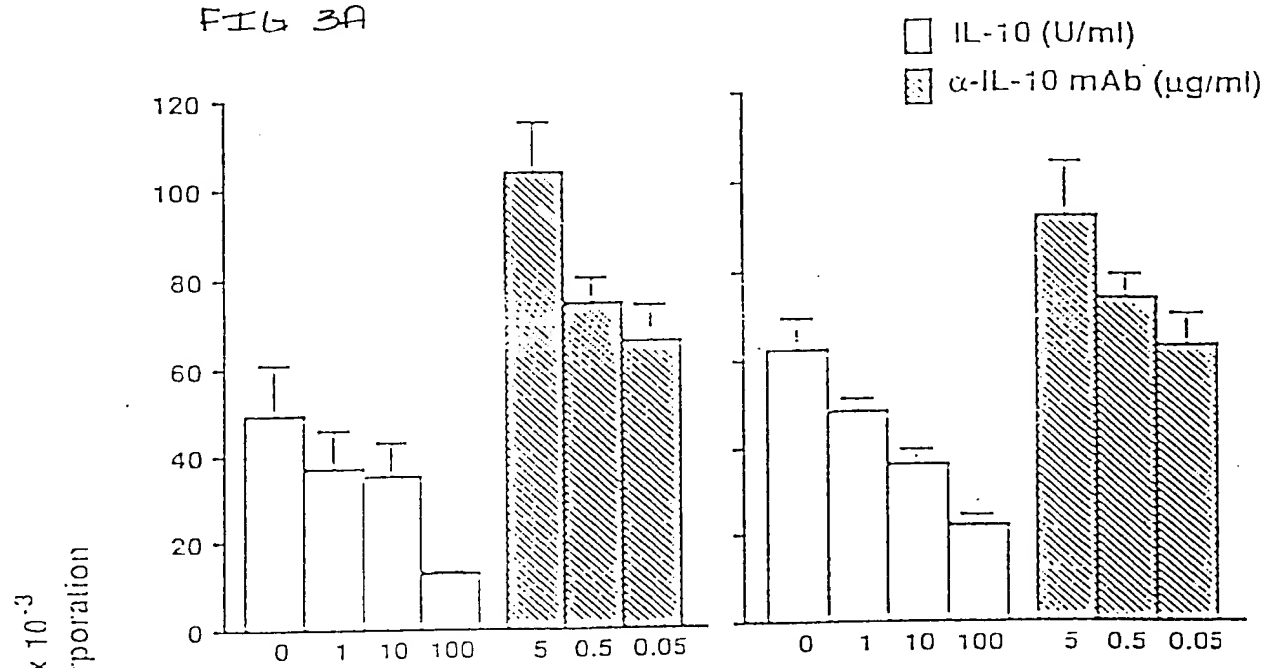


FIG 3C

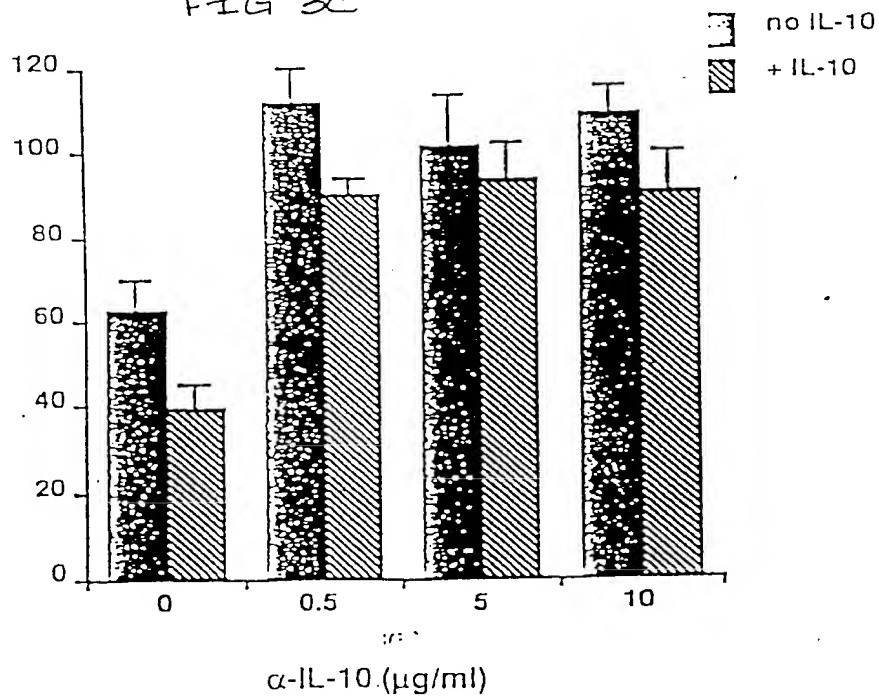


FIG 4A

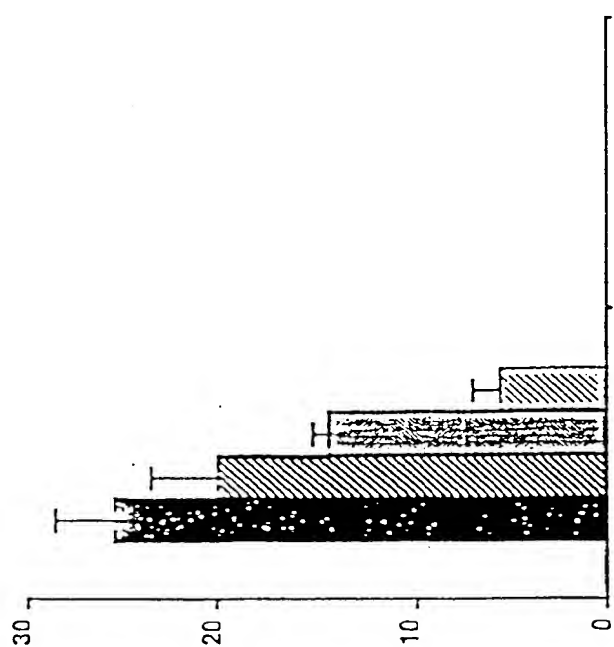


FIG 4B

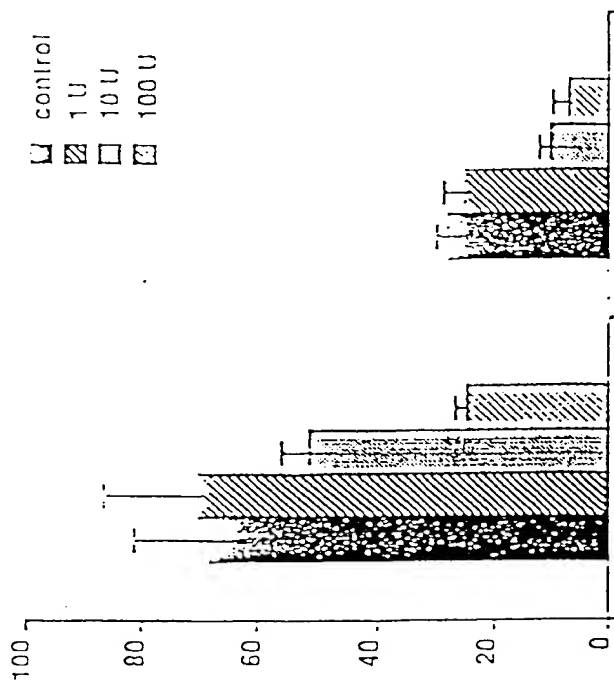


FIG 4C

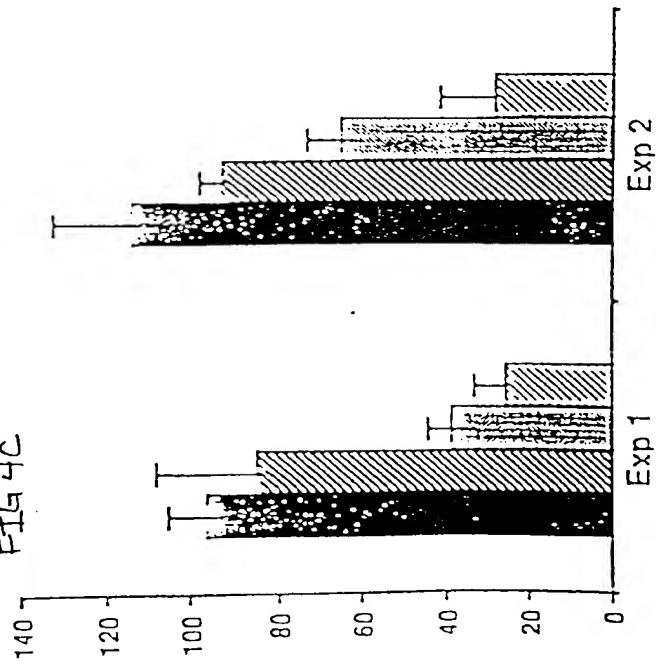
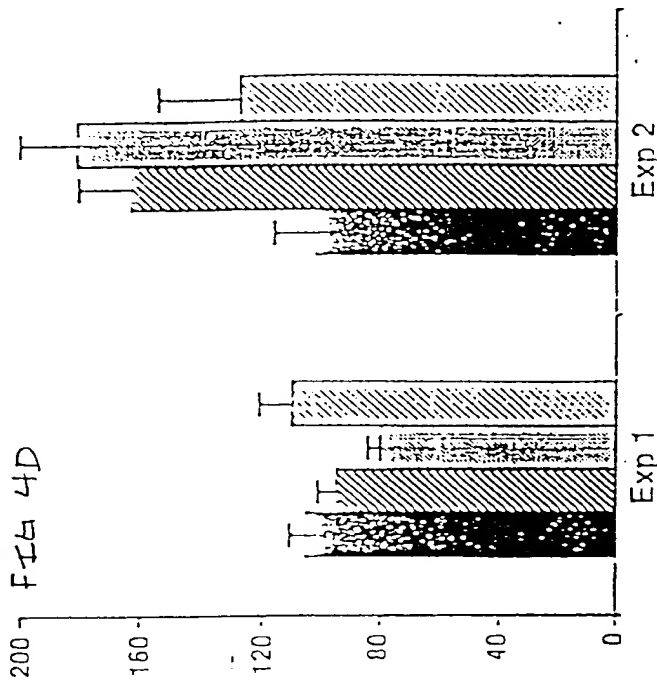


FIG 4D



$^3\text{[H]TdR incorporation}$
c.p.m. $\times 10^{-3}$

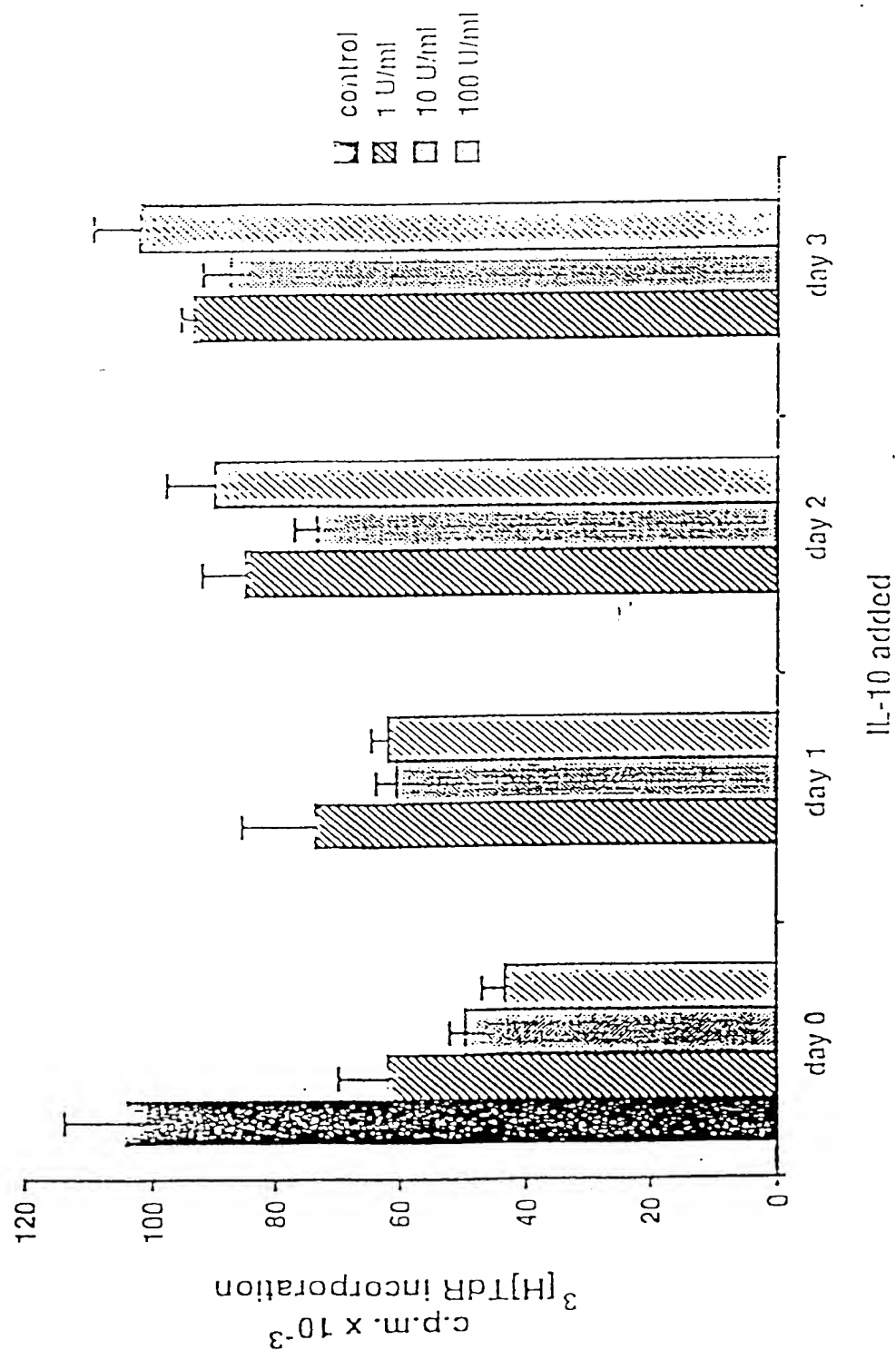


FIGURE 5

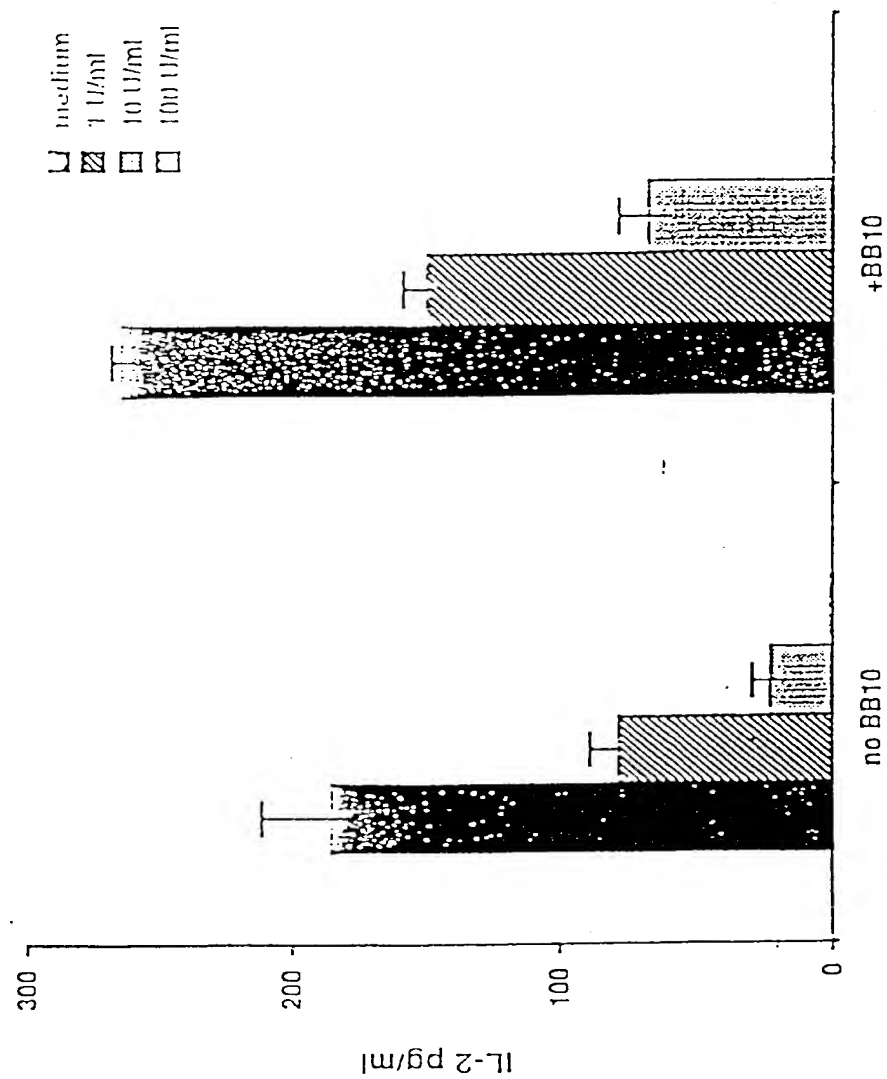


FIGURE 6

FIG 7A

—○— control
—●— IL-10

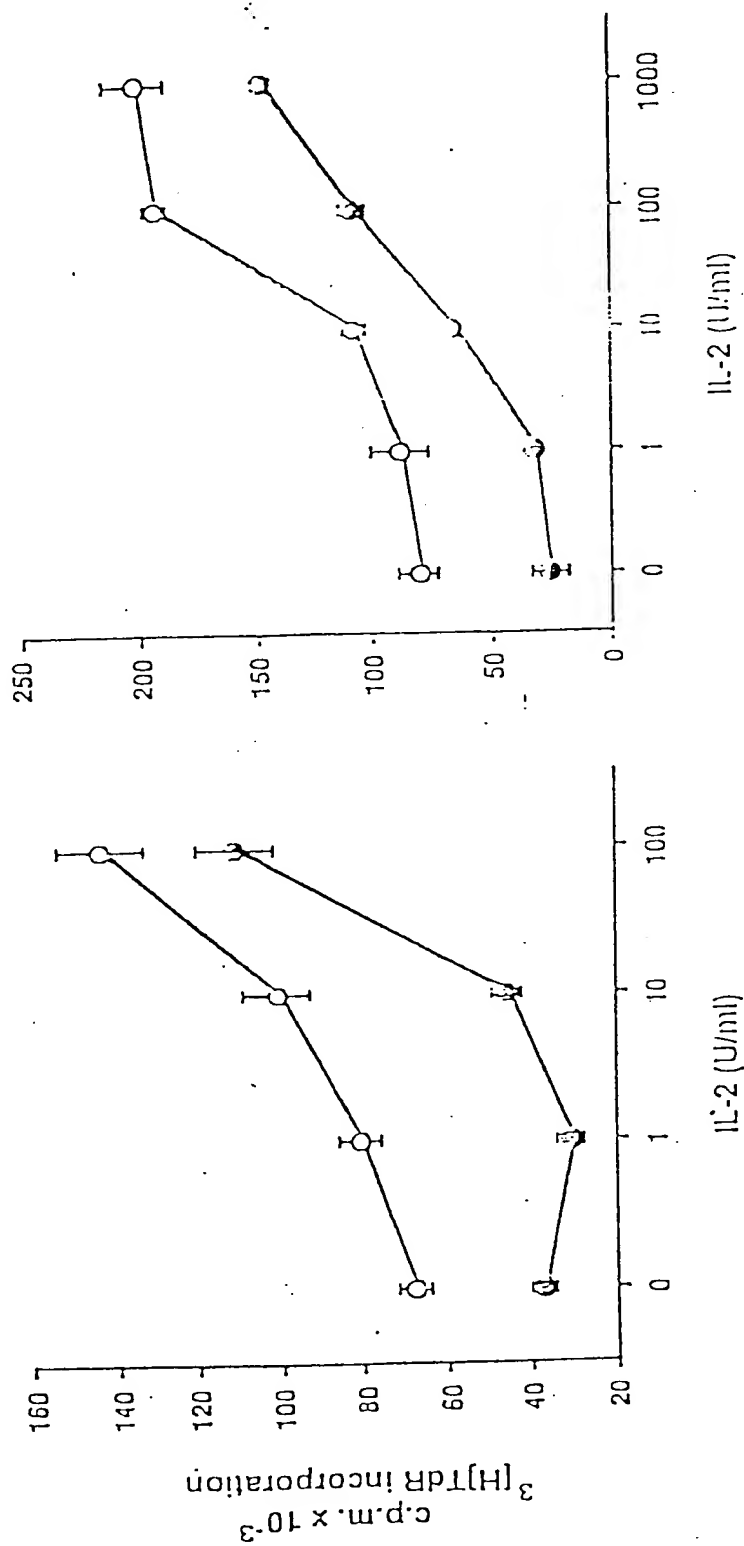
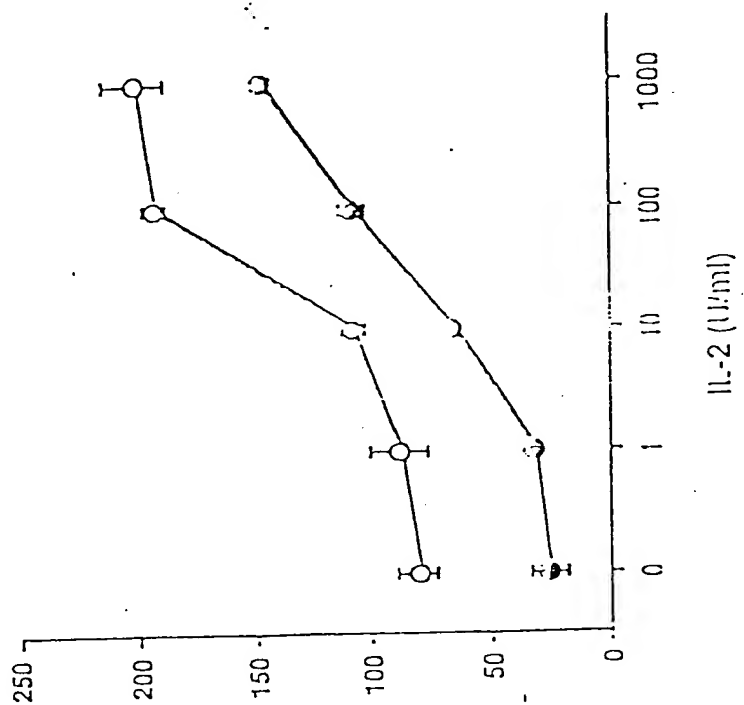
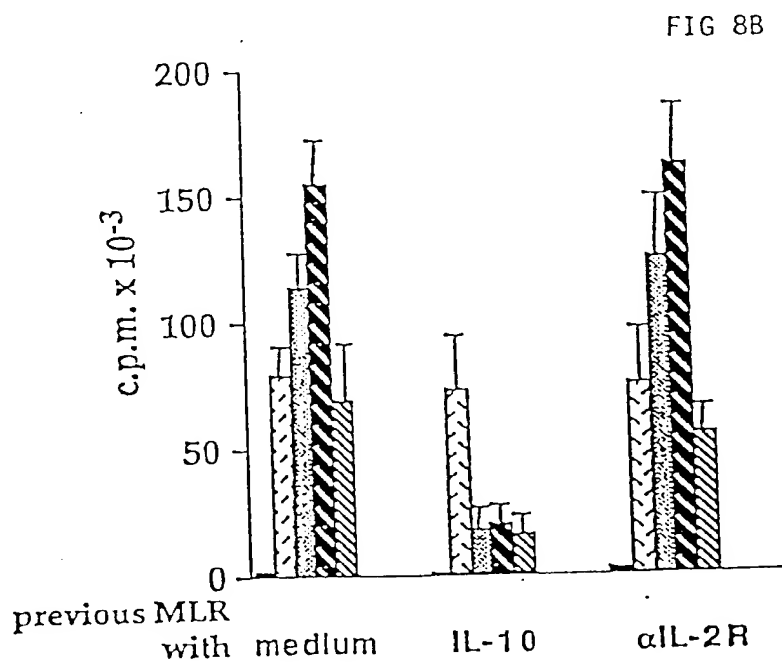
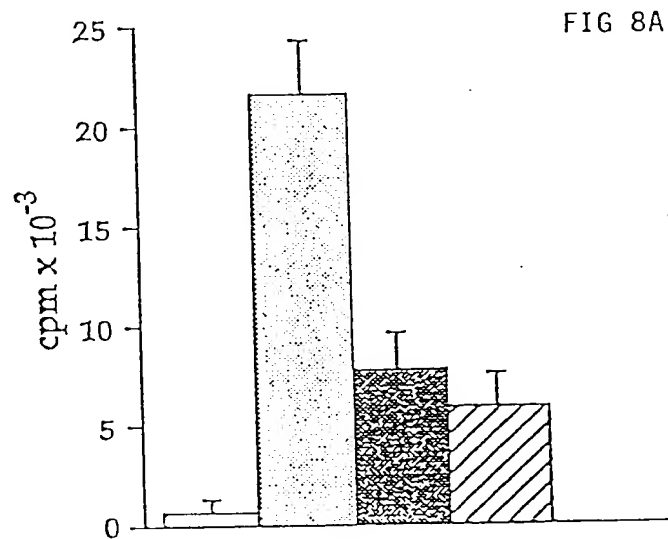
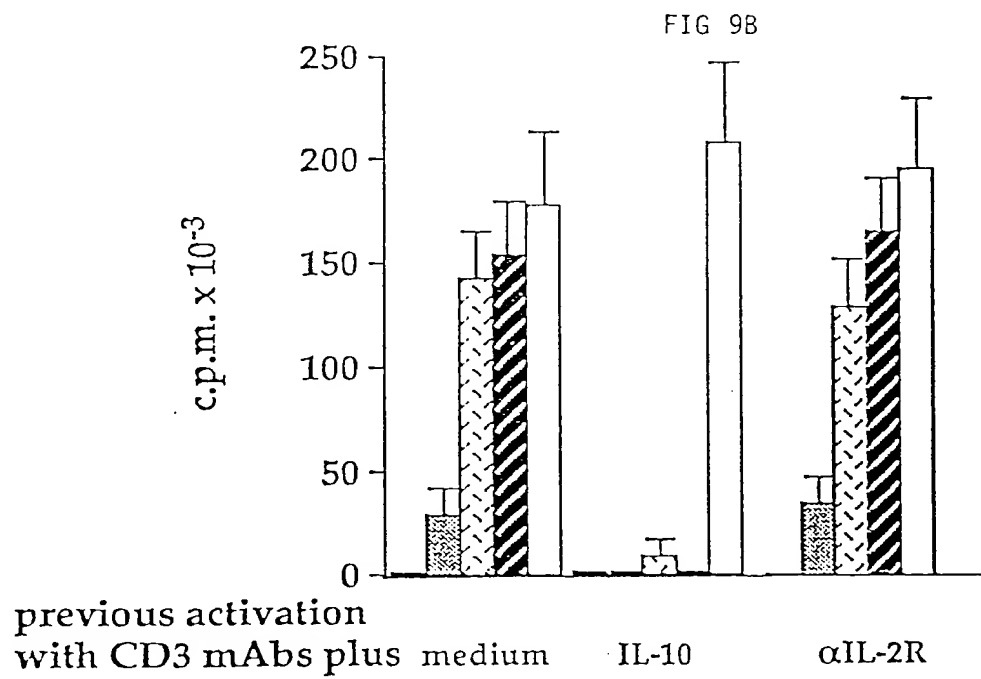
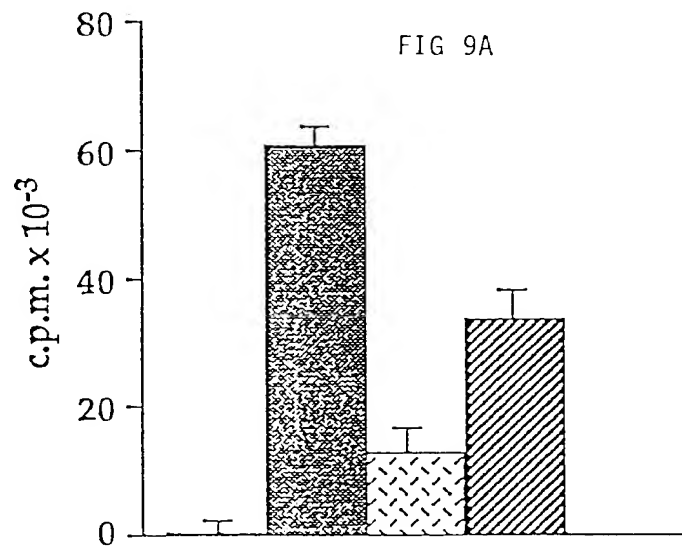
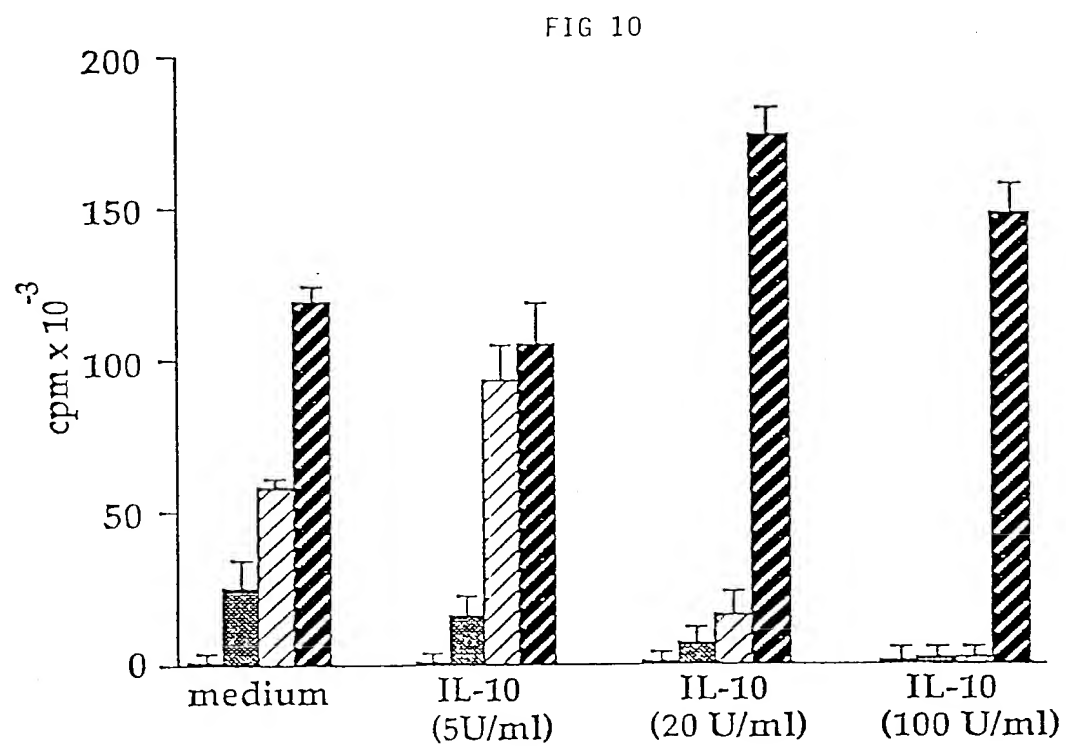


FIG 7B









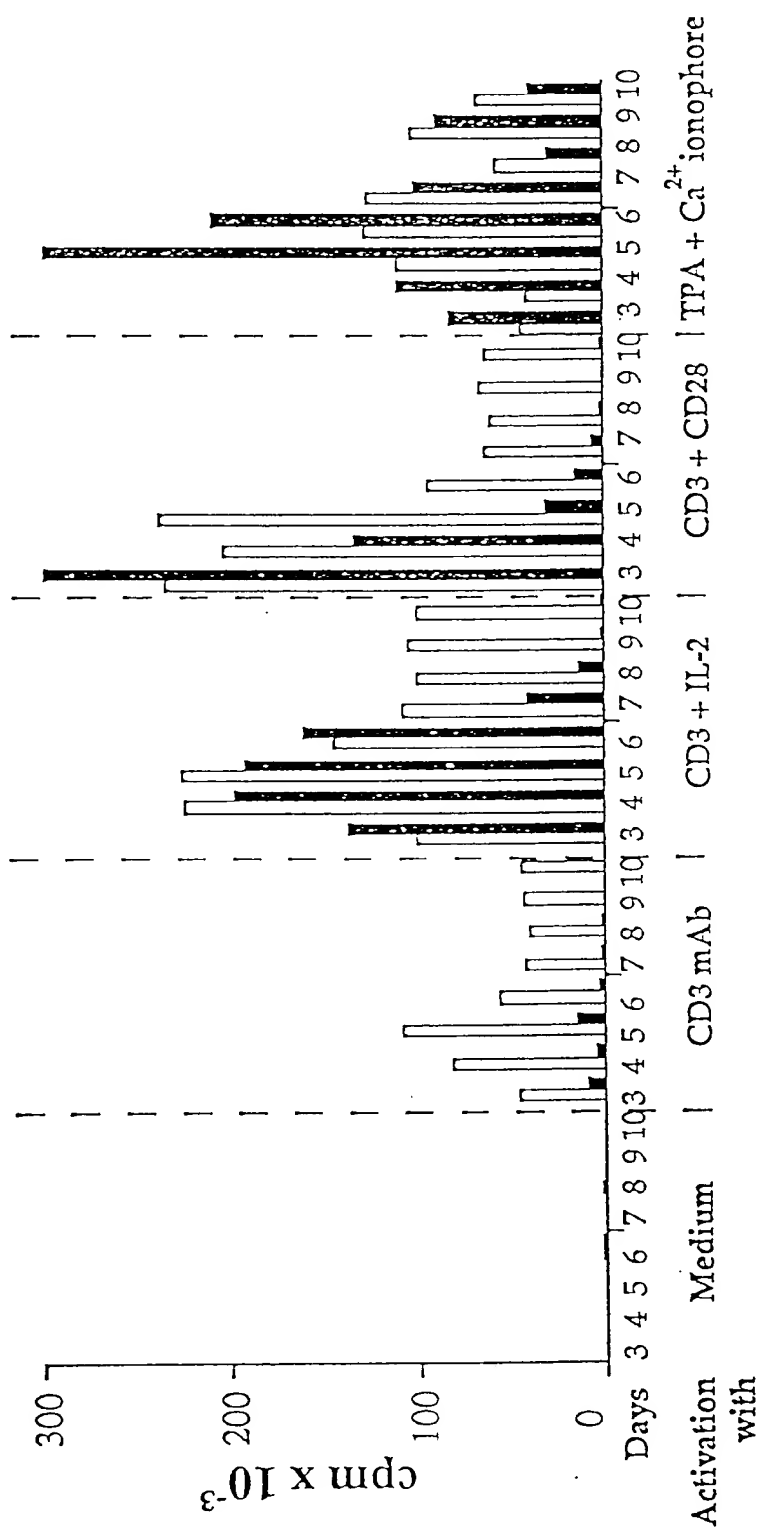


FIG 11

FIG. 12

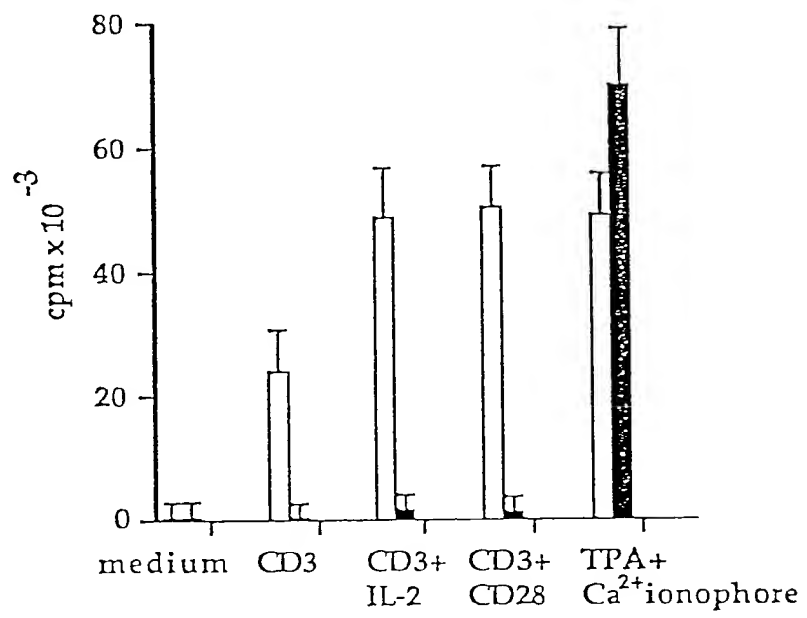


FIG 13

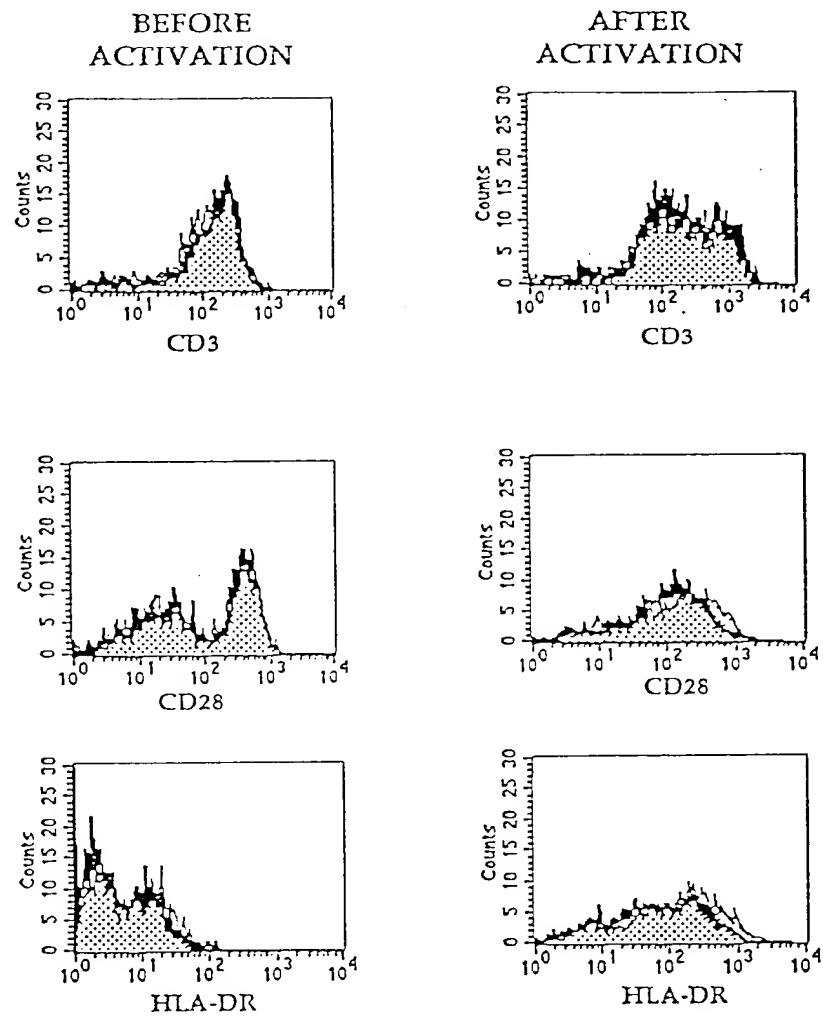
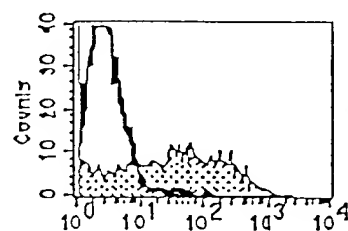
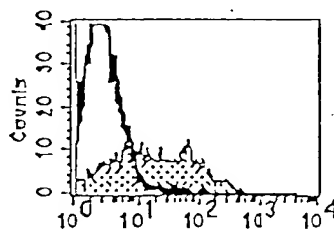
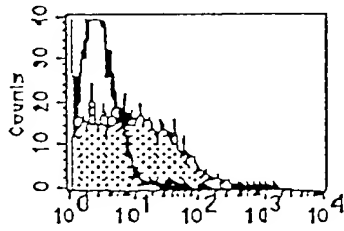


FIG 14A

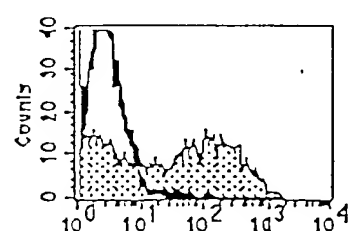
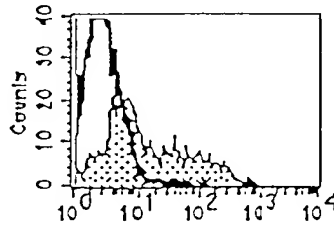
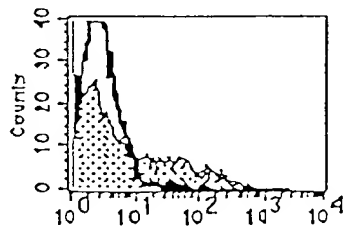
Before activation

CD3 mAbs

CD3 mAbs +IL-2



Control
cells



Anergized
cells

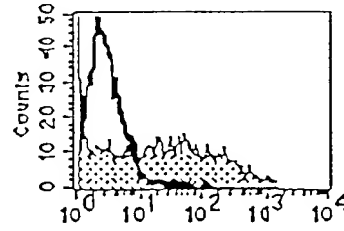
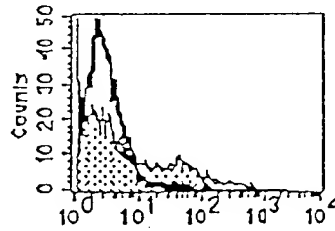
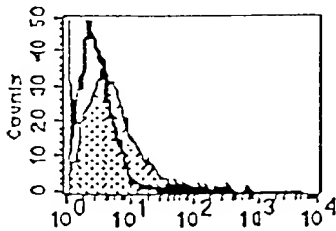
IL-2 R α (CD25)

FIG 14B

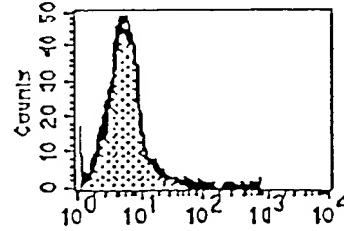
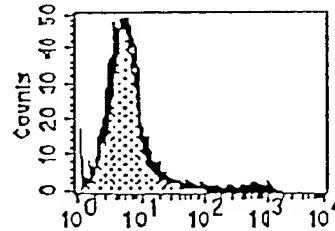
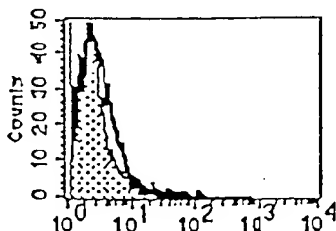
Before activation

CD3 mAbs

CD3 mAbs +IL-2



Control
cells



Anergized
cells

IL-2 R α (CD25)

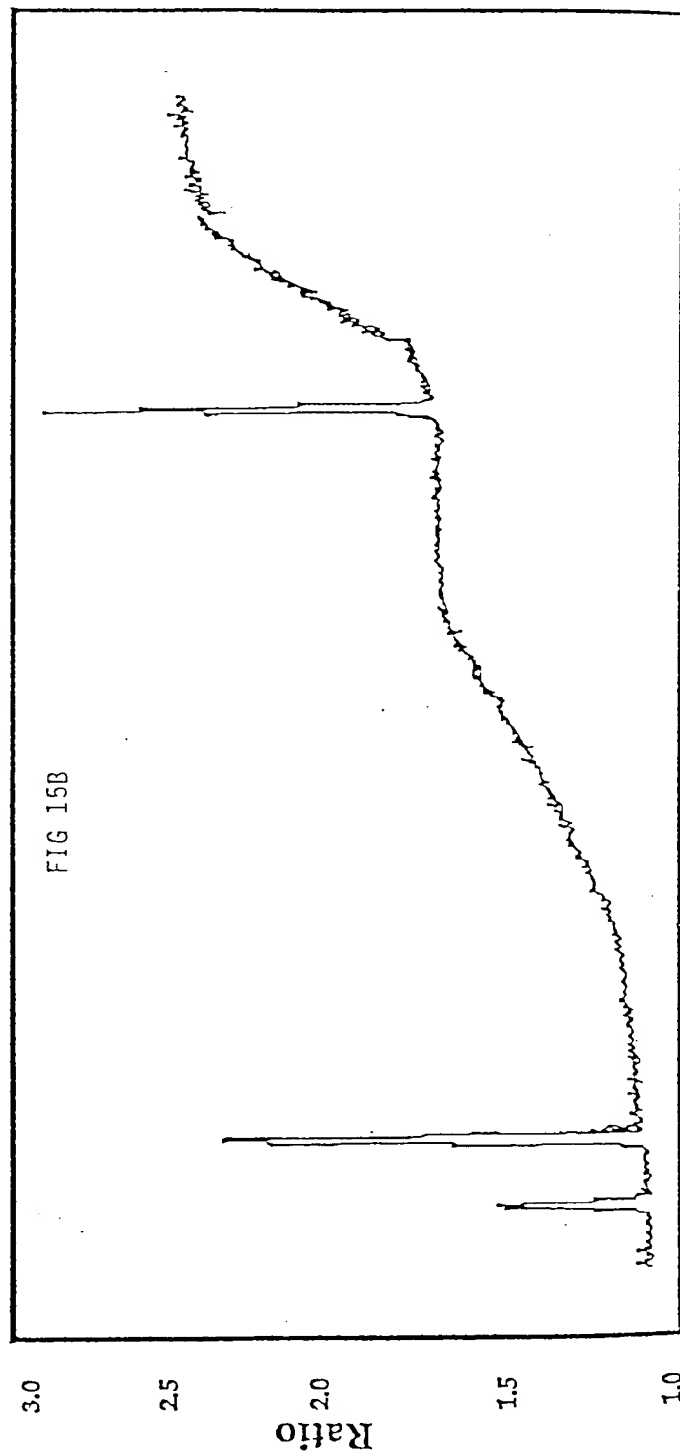
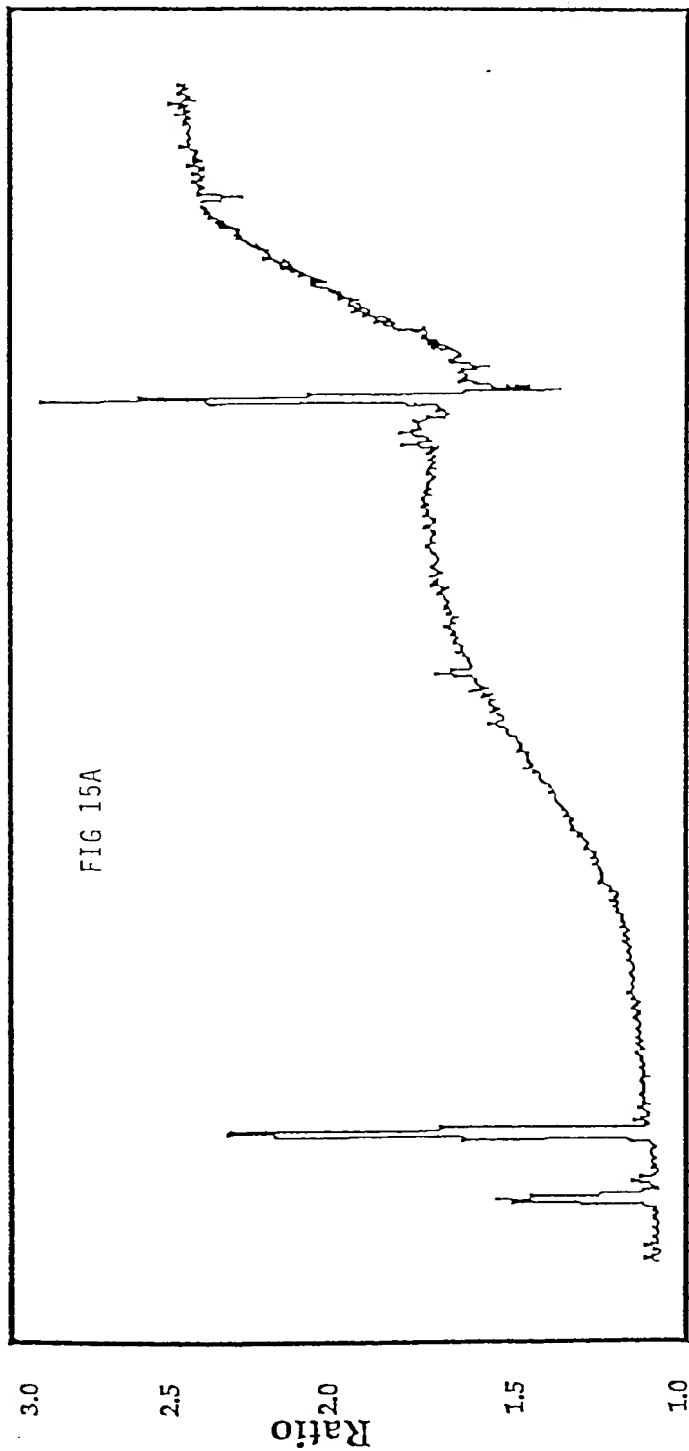
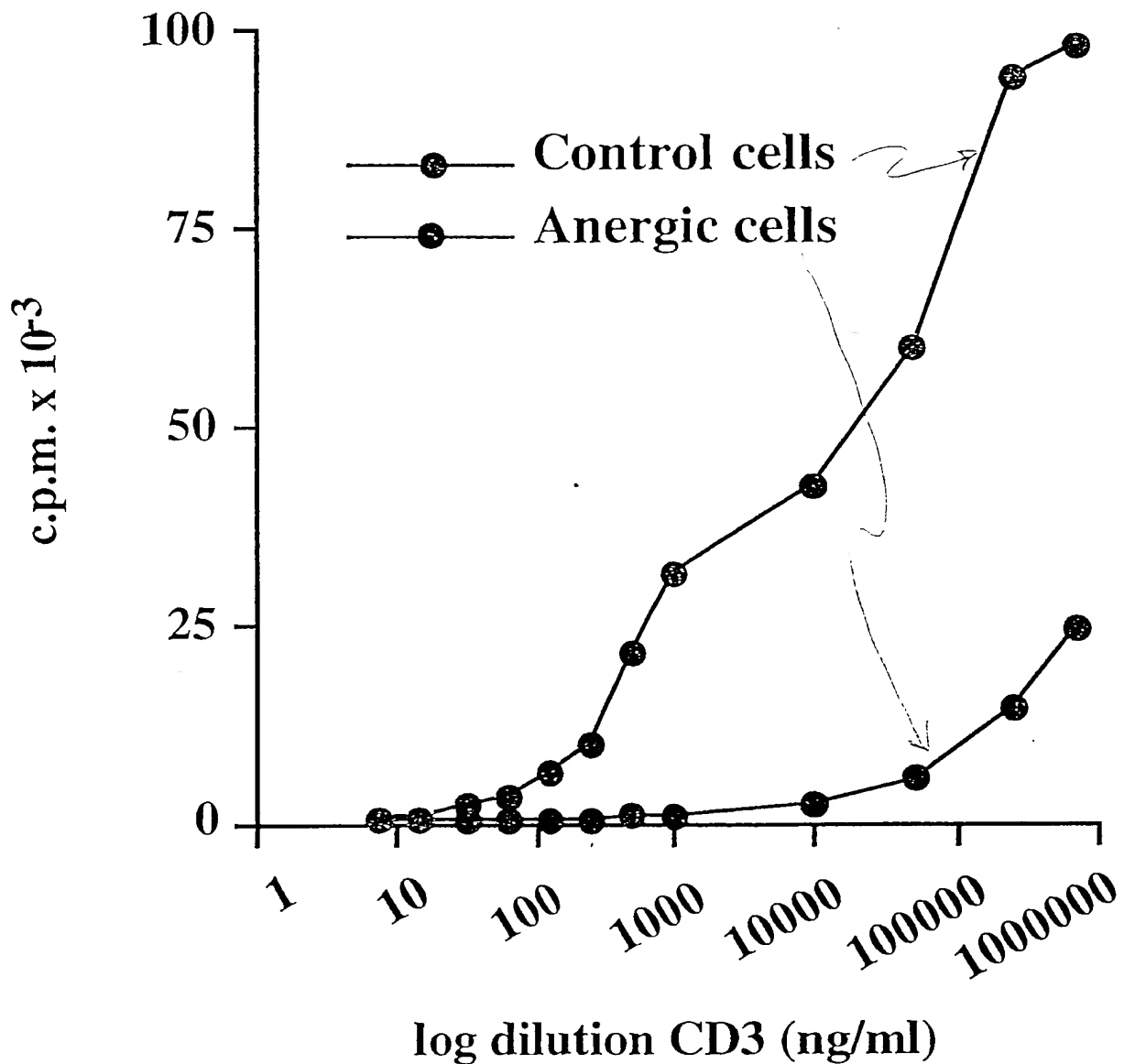
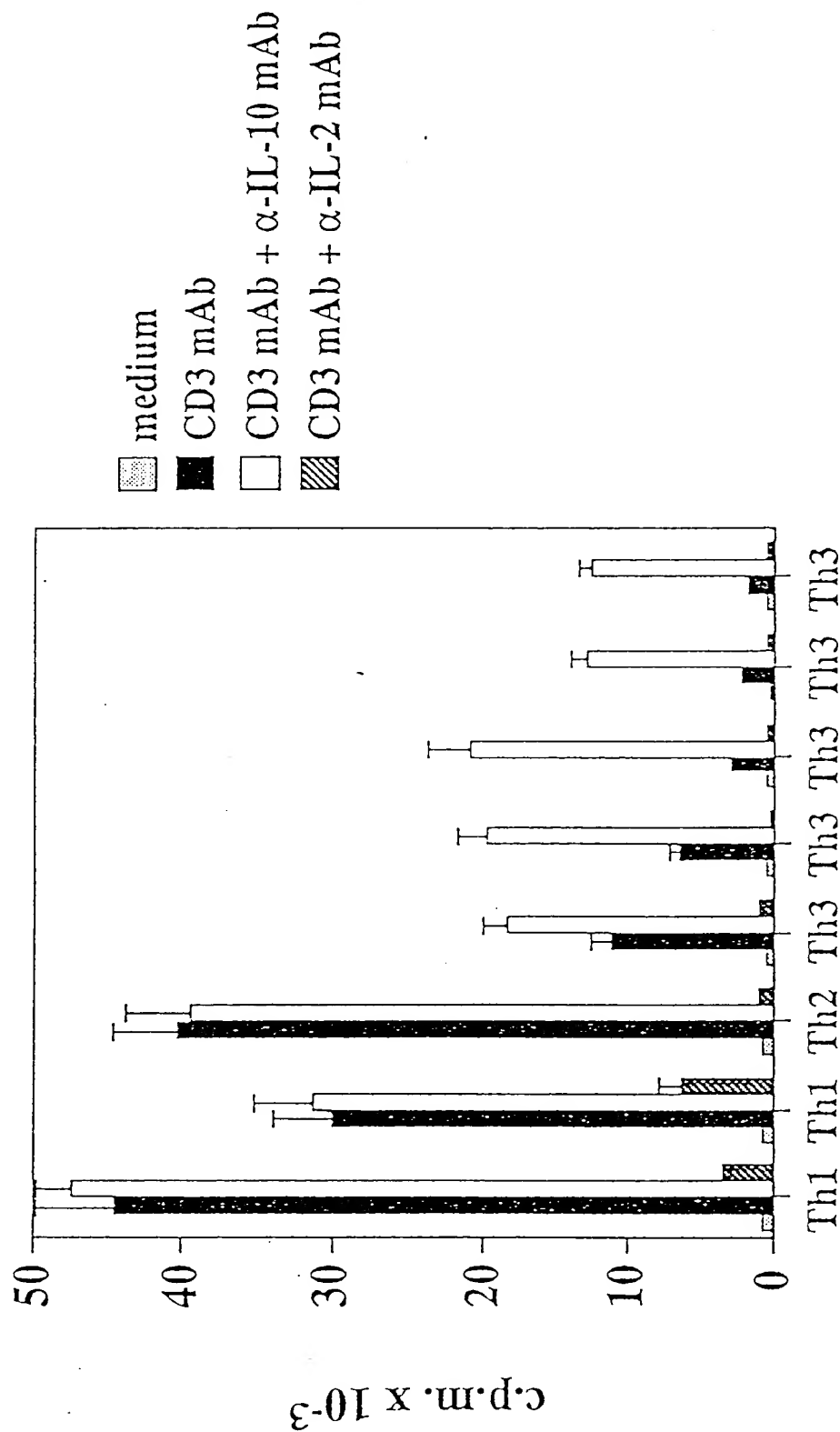


Figure 16

Anergy can be reversed by high doses of anti-CD3 mAb



Proliferative responses of Th3 clones



Kinetics of IL-10 production by Th3 clones

